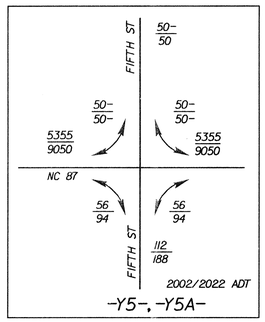
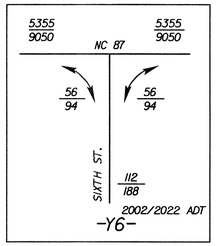
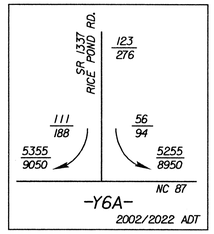
METRIC	PROJECT REFERENCE NO.	SHEET NO.
5 0 10	R-2562D	10
	R /W SHEET NO.	
CONST.REV.	ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER
R /W REV.	PRELIMINARY PLANS DO NOT USE FOR CONSTRUCTION	
	INCOMPLETE PLANS DO NOT USE FOR R/W ACQUISITION	







SOUTHERN PEANUT CO.

DB 130	PG 375	DB 221	PG 488
DB 197	PG 177	DB 126	PG 427
DB 122	PG 673	DB 131	PG 345
DB 197	PG 175	DB 112	PG 602
DB 137	PG 236	DB 114	PG 403
DB 213	PG 129	DB 116	PG 50
DB 209	PG 586	DB 143	PG 7
DB 229	PG 265	DB 137	PG 235
MAP 9	PG 144	DB 207	PG 704
		MAP 2	PG 2B

ALBERT F. BUTLER
DB 272 PG 455
DB 309 PG 560
MAP 2 PG 2

GASTON E. KING, ET UX
DB 254 PG 507

CHARLIE T. CARROLL, II
DB 371 PG 431

HILDA H. KINLAW
DB 260 PG 310
DB 260 PG 313

D. COSTON GRIMES, HEIRS

DUBLIN DEVELOPMENT CORP.
DB 137 PG 237
MAP 2 PG 2

FIRST BAPTIST CHURCH OF DUBLIN
DB 192 PG 765 DB 122 PG 669
DB 125 PG 625 MAP 2 PG 2

FIRST BAPTIST CHURCH OF DUBLIN
DB 192 PG 765
DB 125 PG 625
DB 122 PG 669
MAP 2 PG 2

TILDA MARIE B. SUTTON
DB 345 PG 721
DB 293 PG 856
MAP A-59 PG 599

JAMES T. HALL
DB 165 PG 768
MAP A-59 PG 599
MAP 2 PG 2

-LREV- STA.28+20.000 MATCH TO SHEET NO. 9

-LREV- STA. 31+60.000 MATCH TO SHEET NO. 11

-Y6A- POT Sta.10+00.000
-Y6A- POT Sta.10+20.000 BEGIN CONSTRUCTION
-Y6A- POT Sta.10+30.000
-Y6A- POT Sta.10+79.795 END C&G END SIDEWALK
-Y6A- POT Sta.11+00.845 = -LREV- POT.Sta.29+96.539
-Y6A- POT Sta.10+75.000
-Y6- POT Sta.10+00.000 = -LREV- POT Sta.29+34.971
-Y5A- POT Sta.10+00.000 = -LREV- POT Sta.28+30.414
-Y6- POT Sta.10+19.027 END C&G END SIDEWALK
-Y6- POT Sta.10+30.000 END CONSTRUCTION
-Y5A- POT Sta.10+19.000 END C&G END SIDEWALK
-Y5A- POT Sta.10+25.000 END C&G END SIDEWALK
-Y5A- POT Sta.10+80.000 END CONSTRUCTION
-Y6- POT Sta.10+80.000
-Y7- POT Sta.10+00.000 = -LREV- POT Sta.30+40.994
-Y7- POT Sta.10+30.000
-Y7- POT Sta.10+19.000 END C&G END SIDEWALK
-Y7- POT Sta.10+50.000
-Y7- POT Sta.10+60.000 END CONSTRUCTION

BY24-241 POT 5+00.000
BL-81 PINC 115+16.515
BY23-81 PINC 5+00.000
BL-83 PINC 116+16.525
BY25-83 PINC 5+00.000
BL-80 BL-PINC 114+01.667
BY22-80 PINC 5+85.959
BL-82 BL-PINC 115+70.658
BY24-82 PINC 5+95.305
BY22-222 POT 6+67.025
BY23-231 POT 6+01.767
BY25-251 POT 5+98.494

S 44° 20' 43.2" W
S 34° 07' 22.5" W
S 36° 55' 22.2" W
S 37° 01' 52.3" W
S 36° 47' 18.0" W
S 36° 54' 59.1" W
S 38° 08' 29.8" W
S 53° 28' 39.1" E
S 53° 00' 02.3" E
S 53° 06' 00.4" E
S 53° 04' 37.8" E
S 53° 15' 44.0" E

SEE SHEET 29 FOR -LREV- PROFILE
SEE SHEET 43 FOR -Y5A- & -Y6- PROFILE
SEE SHEET 44 FOR -Y6A- & -Y7- PROFILE

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